Title 8 Reform Project

Advisory Committee Meeting September 26, 2001

Project Goal

Primary Goal:

To create a user friendly Title 8.

Secondary Goal:

Develop organizing rules.

- 1. To be used in the reform process,
- To be used as a roadmap to the Safety Orders,
- 3. To be used during future rulemaking.

Current Title 8 Safety Orders

- We don't want to remove any regulatory requirements nor lessen the their impact.
- We may want to add appropriate requirements where needed but is outside the scope of this project.

Project Limits

To only make non-substantive changes.

The Project Scope excludes changes to:

- 1. The protective level of Title 8.
- 2. The enforceability of safety orders.
- 3. The number of affected individuals.

Proposed Reform Processes.

The Title 8 Reform to be accomplished using a series of smaller rulemaking actions using either:

- 1. The regular rulemaking process or
- 2. The Section 100 (No regulatory effect.)

Usability Problems of Title 8

- 1. Horizontal and vertical standards found throughout all subchapters.
- 2. Subchapters are not arranged in a logical order.
- 3. Hierarchy of organizational headings not used consistently.
- 4. Duplicative safety orders.
 - 5. Some requirements are difficult to find.

Proposed Reform as of 6/28/01

- 1. Develop the blueprint for a user-friendly Title 8.
- 2. Move horizontal and vertical standards in appropriate subchapters.
- 3. Organize subchapters in a logical order.
- 4. Organize and identify the safety orders in each subchapter using a logical and consistent hierarchy.
- 5. Identify or eliminate hidden requirements.
- **6.** Eliminate duplicative safety orders.
- 7. Renumber the Safety orders after each phase.
- 8. Create a comprehensive index.
- 9. Divide the Title 8 Reform Project into smaller reform projects and submit each of these smaller projects to the Office of Administrative Law separately.

The Blueprint

- 1. To be presented to the Standards Board for approval on or before July 2002.
- 2. The framework of the reformed Title 8 Chapter 4 including:
 - Structural layout of Proposed Title 8, Chapter 4
 - Rules used in the restructuring process,
 - Type of reform process to be used for each phase.
 - Order or sequence in which the phases will be submitted to the Office of Administrative Law
 - A format for the index.

Developing the Blueprint for:

- Organizing the subchapters in a logical order.
- 2. Moving horizontal and vertical standards in appropriate subchapters.
- 3. Moving safety orders in appropriate or new subchapters.
- Organizing and identifying the safety orders in each subchapter using a logical and consistent hierarchy.
- 5. Identifying or eliminating hidden requirements.
- 6. Eliminating duplicative safety orders.
- 7. Renumbering the Safety orders.
- 8. Creating the index.

Logical Hierarchy: Title 8, CCR

```
Division: Industrial Relations
Chapter 4
Subchapter:
Group
Article
Section
Subsection
```

Options:

- 1. Don't change subchapter structure
- 2. By Horizontal and Vertical Standards
- 3. By Industry
- 4. By Industry and Workplace.
- 5. Combination of the above.

- Chapter 4: Industrial Relations
- Subchapter: Horizontal / Vertical

Subchapter 1: General Industry:

All Horizontal Standards

Subchapter 2: Industry Specific:
All Vertical Standards

Organizing subchapters: Horizontal / Vertical

Subchapter 1: General Industry:

```
Group 1: Admin
                         Group 2: Training
Group 3: PP Equipment
                         Group 4: Emergency Med.
Group 5: Haz-Comm
                         Group 6: Occup. Health
Group 7: Occup. Safety
                         Group 8: Etc.
Group 9:
                         Group 10:
Group 11:
                         Group 12:
Group 13:
                         Group 14:
Group 15:
                         Group 16:
Group 17:
                         Group 18:
Group 19:
                         Group 20:
Group 21:
                         Group 22:
Group 23:
                         Group 24:
```

Organizing subchapters: Horizontal / Vertical

Subchapter 2: Industry Specific

Group 2: Electrical **Group 1: Construction**

Group 3: Petroleum

Group 5: Mine

Group 7: Telecomm.

Group 9: Etc.

Group 11:

Group 13:

Group 15:

Group 17:

Group 19:

Group 21:

Group 23:

Group 4: Tunnel

Group 6: Diving Operations

Group 8: Compressed Air

Group 10:

Group 12:

Group 14:

Group 16:

Group 18:

Group 20:

Group 22:

Group 24:

- Chapter 4: Industrial Relations
- Subchapter: Industry Specific
 - 1 General (GISO)
 - 2 Construction (including Electrical, Tunnel)
 - 3 Mine
 - 4 Agriculture
 - 5 Logging/Sawmill
 - 6 Ship
 - 7 Petroleum
 - 8 Telecomm.

- Chapter 4: Industrial Relations
- Subchapter: Industry & Work Site Specific
 - 1 General (GISO)
 - 2 Construction
 - 3 Electrical
 - 4 Mine
 - 5 Agriculture
 - 6 Logging/Sawmill
 - 7 Compr. Air Work & Diving
 - 8 Ship
 - 9 Tunnel

- 9 Elevators/Rides/Tramways
- 10 Petroleum
- 11 Explosives
- 12 Telecomm
- 13

Moving safety orders in appropriate subchapters.

For example:

- 1. Current Scaffold regulations found in both the CSO and GISO
- 2. Diving operations found in GISO and Compressed Air Work sites in own Subchapter.
- 3. Fall Protection regulations found in GISO, CSO, TSO and ESO

Identifying or eliminating hidden requirements.

Eliminate duplicative safety orders.

Renumbering the Safety orders. Creating the index.

Developing the Blueprint for:

- 1. Organizing the subchapters in a logical order.
- 2. Moving horizontal and vertical standards in appropriate subchapters.
- 3. Moving safety orders in appropriate or new subchapters.
- 4. Organizing and identifying the safety orders in each subchapter using a logical and consistent hierarchy.
- 5. Identifying or eliminating hidden requirements.
- 6. Eliminating duplicative safety orders.
- 7. Renumbering the Safety orders.
- 8. Creating the index.